

APPENDIX

bovine CXCL8₍₃₋₇₃₎

ACA GAA CTT CGA TGC CAA TGC ATA AAA ACA CAT TCC ACA CCT TTC
CAC CCC AAA TTT ATC AAA GAA TTG AGA GTT ATT GAG AGT CCG CCA
CAC TGT GAA AAT TCA GAA ATC ATT GTT AAG CTT ACC AAT GGA AAC
GAG GTC TGC TTA AAC CCC AAG GAA AAG TGG GTG CAG AAG GTT GTG
CAG GTA TTT GTG AAG AGA GCT GAG AAG CAA GAT CCA

bovine CXCL8₍₃₋₇₃₎K11R

ACA GAA CTT CGA TGC CAG TGC ATA AGA ACA CAT TCC ACA CCT TTC
CAC CCC AAA TTT ATC AAA GAA TTG AGA GTT ATT GAG AGT GGG CCA
CAC TGT GAA AAT TCA GAA ATC ATT GTT AAG CTT ACC AAT GGA AAC
GAG GTC TGC TTA AAC CCC AAG GAA AAG TGG GTG CAG AAG GTT GTG
CAG GTA TTT GTG AAG AGA GCT GAG AAG CAA GAT CCA

bovine CXCL8₍₃₋₇₃₎K11R/G31P

ACA GAA CTT CGA TGC CAG TGC ATA AGA ACA CAT TCC ACA CCT TTC
CAC CCC AAA TTT ATC AAA GAA TTG AGA GTT ATT GAG AGT CCG CCA
CAC TGT GAA AAT TCA GAA ATC ATT GTT AAG CTT ACC AAT GGA AAC
GAG GTC TGC TTA AAC CCC AAG GAA AAG TGG GTG CAG AAG GTT GTG
CAG GTA TTT GTG AAG AGA GCT GAG AAG CAA GAT CCA

bovine CXCL8₍₃₋₇₃₎K11R/G31P/P32G

ACA GAA CTT CGA TGC CAG TGC ATA AGA ACA CAT TCC ACA CCT TTC
CAC CCC AAA TTT ATC AAA GAA TTG AGA GTT ATT GAG AGT CCG GGA
CAC TGT GAA AAT TCA GAA ATC ATT GTT AAG CTT ACC AAT GGA AAC
GAG GTC TGC TTA AAC CCC AAG GAA AAG TGG GTG CAG AAG GTT GTG
CAG GTA TTT GTG AAG AGA GCT GAG AAG CAA GAT CCA

bovine CXCL8₍₃₋₇₃₎K11R/T12S/H13F/G31P

ACA GAA CTT CGA TGC CAG TGC ATA AGA TCA TTT TCC ACA CCT TTC
CAC CCC AAA TTT ATC AAA GAA TTG AGA GTT ATT GAG AGT GGA CCA
CAC CGT GAA AAT TCA GAA ATC ATT GTT AAG CTT ACC AAT GGA AAC
GAG GTC TGC TTA AAC CCC AAG GAA AAG TGG GTG CAG AAG GTT GTG
CAG GTA TTT GTG AAG AGA GCT GAG AAG CAA GAT CCA